

WEST Search History for Application 10510355

Creation Date: 2008060620:04

Query	DB	Op.	Plur.	Thes.	Date
(Flavivirus or Hepatitis C Virus or HCV)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		06-06-2008
((Flavivirus or Hepatitis C Virus or HCV)) and (proteasome inhibitor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		06-06-2008
((Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor)) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		06-06-2008
ubiquitin and (proteasome pathway)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		06-06-2008
26S and (proteasome complex)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		06-06-2008
(26S and (proteasome complex)) and (ubiquitin and (proteasome pathway))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		06-06-2008
(26S and (proteasome complex) and ubiquitin and (proteasome pathway)) and ((Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4)	PGPB, USPT, USOC, EPAB,	ADJ	YES		06-06-2008

	JPAB, DWPI			
20S and (proteasome complex)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008
(20S and (proteasome complex)) and (26S and (proteasome complex) and ubiquitin and (proteasome pathway) and (Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008
epoxomicin	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008
(epoxomicin) and (20S and (proteasome complex) and 26S and (proteasome complex) and ubiquitin and (proteasome pathway) and (Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008
PS-341 or PS0341 and (peptidyl boric acid derivativ\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008
(PS-341 or PS0341 and (peptidyl boric acid derivativ\$)) and (epoxomicin and 20S and (proteasome complex) and 26S and (proteasome complex) and ubiquitin and (proteasome pathway) and (Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008
(PS-341 or PS0341 and (peptidyl boric acid derivativ\$)) and @ad<20020405	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	06-06-2008